

L Number	Hits	Search Text	DB	Time stamp
-	1165	(vary\$ or adjust\$ or control\$) same "transmission rate" same ("signal quality" or "qos" or "distance" or "path loss" or "propagation loss" or "power" or "load")	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 12:54
-	3270	"transmission rate" same ("signal quality" or "qos" or "distance" or "path loss" or "propagation loss" or "power" or "load")	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 12:54
-	0	((vary\$ or adjust\$ or control\$) same "transmission rate" same ("signal quality" or "qos" or "distance" or "path loss" or "propagation loss" or "power" or "load")) and 379/365,368.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 12:55
-	77	((vary\$ or adjust\$ or control\$) same "transmission rate" same ("signal quality" or "qos" or "distance" or "path loss" or "propagation loss" or "power" or "load")) and 455/63,67.1,67.4,69,522.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 13:16
-	364	("transmission rate" same ("signal quality" or "qos" or "distance" or "path loss" or "propagation loss" or "power" or "load")) and 455/\$.ccls.	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:31
-	10	"radio resource control layer" and "transmission rate"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:32
-	23	"radio resource control layer"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:39
-	1	"radio resource control layer" and "transport format set"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:39
-	28	"transport format set"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:42
-	50	"rcl" and "tfs"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:47
-	0	"rrcl" and "tfs"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:45
-	22	"rrc" and "tfs"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:53
-	55	"iub interface"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:54
-	0	event?controlled adj1 signaling adj1 mesasage	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:56
-	3	"iub/iur"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:58
-	2312	"signaling message"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 15:58

-	11	("iub interface" and "rnc") and "signaling message"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 16:01
-	45	"0102527"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 16:01
-	54	"iub interface" and "rnc"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 16:09
-	64	"signaling message" and "rnc"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 16:10
-	11	("signaling message" and "rnc") and "iub"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 16:14
-	15	((("transmission rate" same ("signal quality" or "qos" or "distance" or "path loss" or "propagation loss" or "power" or "load")) and 455/\$.ccls.) and "tdd"	USPAT; US-PGPUB; EPO; DERWENT	2002/11/21 16:14
-	4	"relative power" same "transmission rate"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/21 17:44
-	2	"absolute power" same "transmission rate"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/21 17:46
-	5	"orthogonal spreading codes" same "transmission rate"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/21 17:46